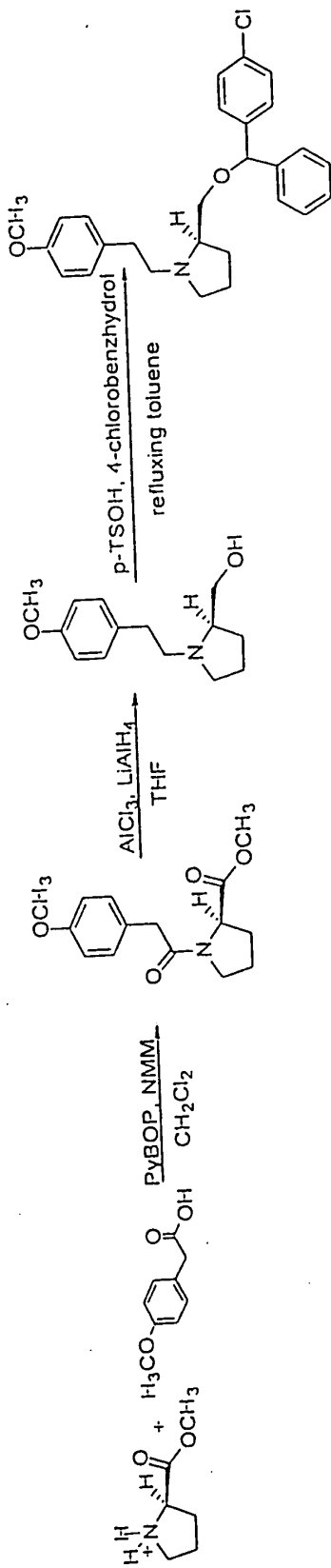


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FIGURE 1



TH-1177

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FIGURE 2

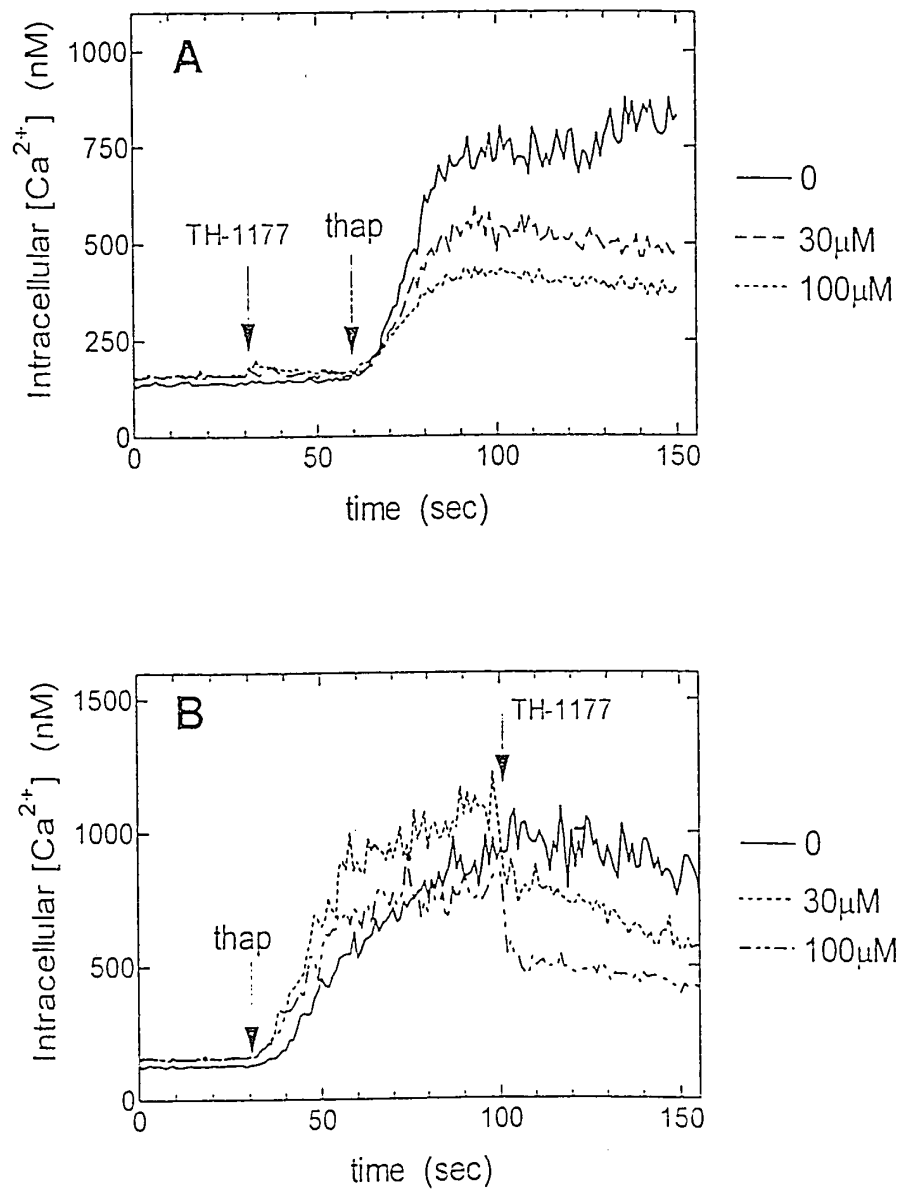
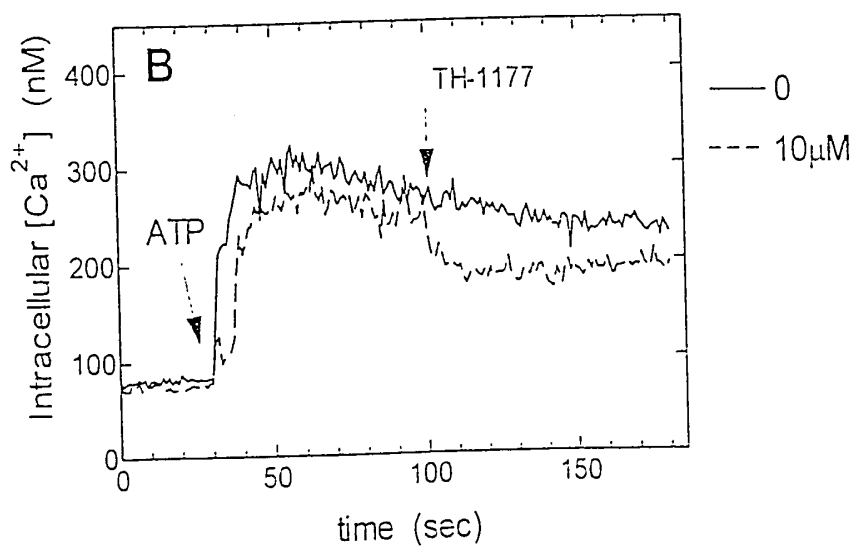
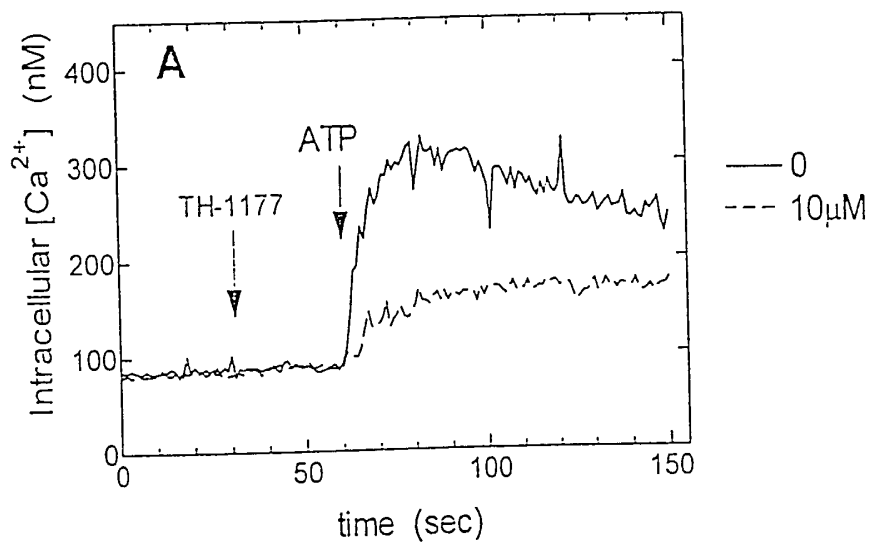


FIGURE 3



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FIGURE 4

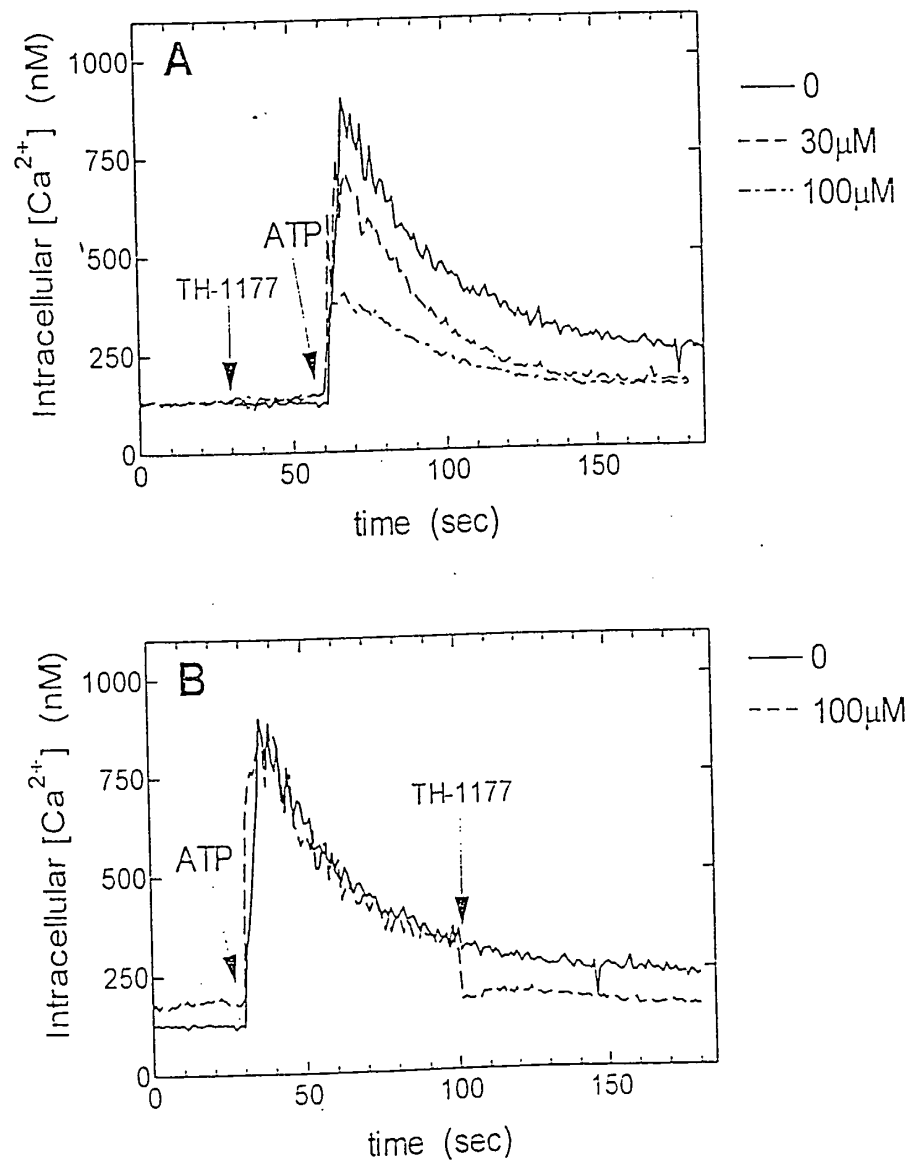


FIGURE 5

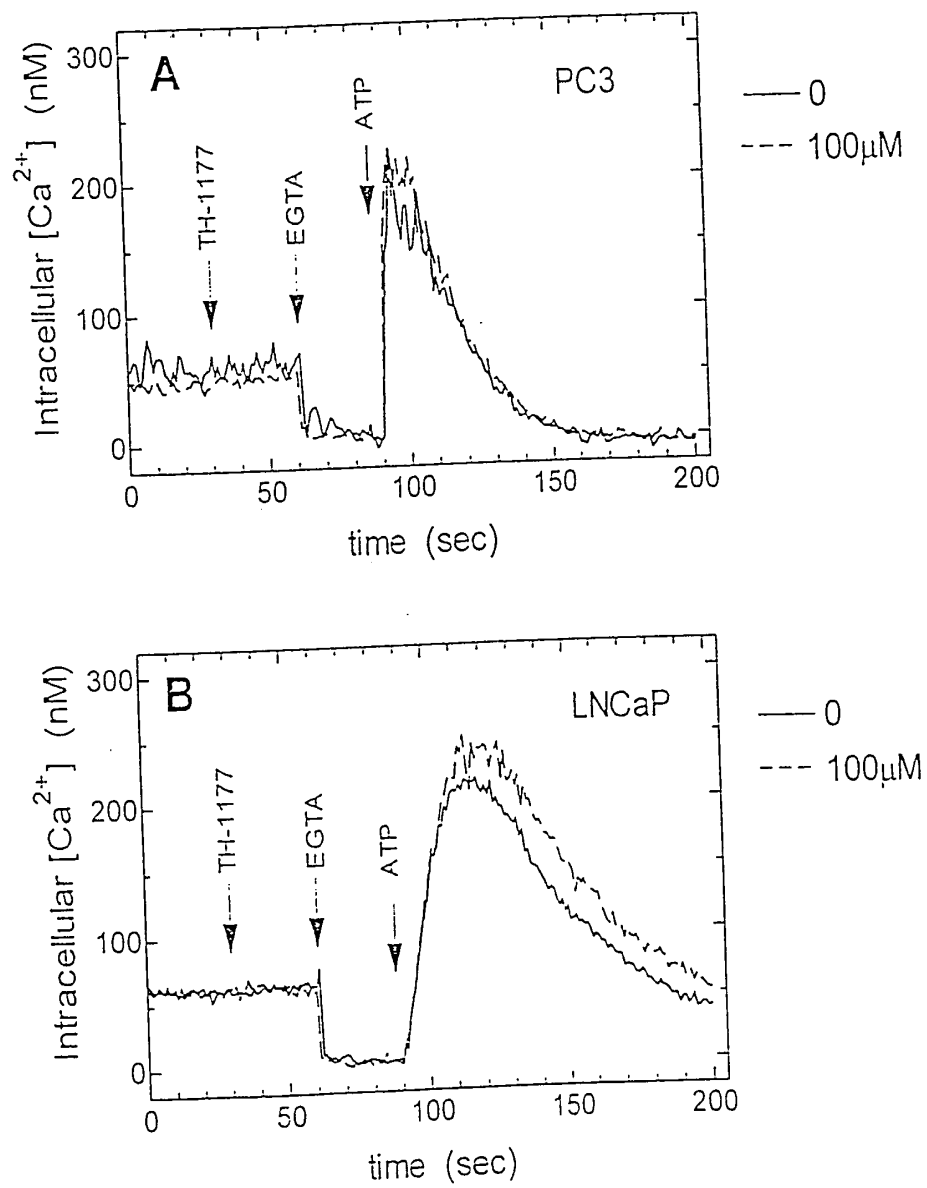


FIGURE 6

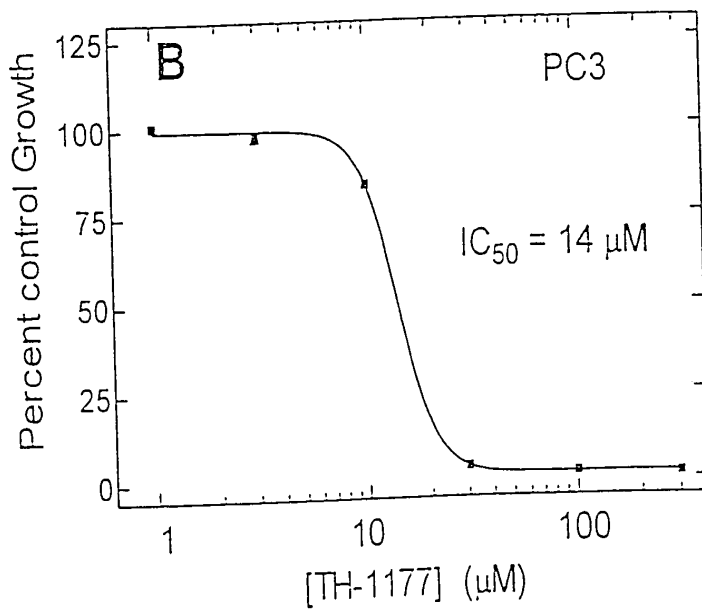
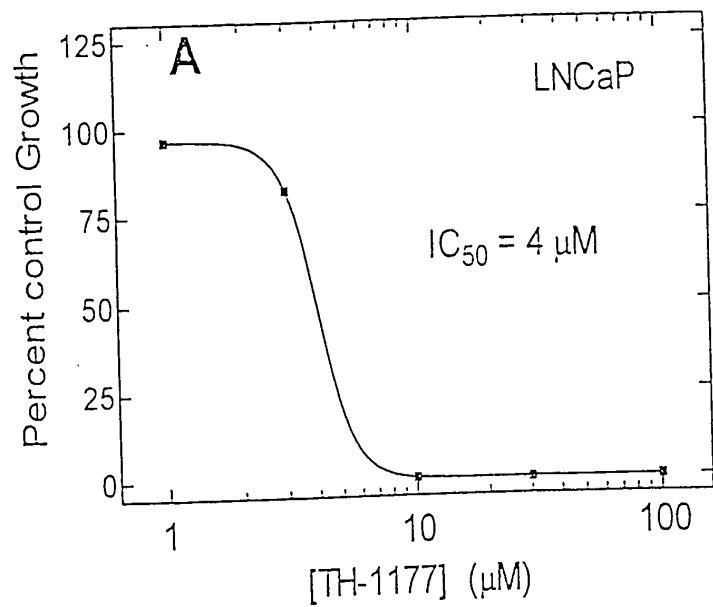


FIGURE 7

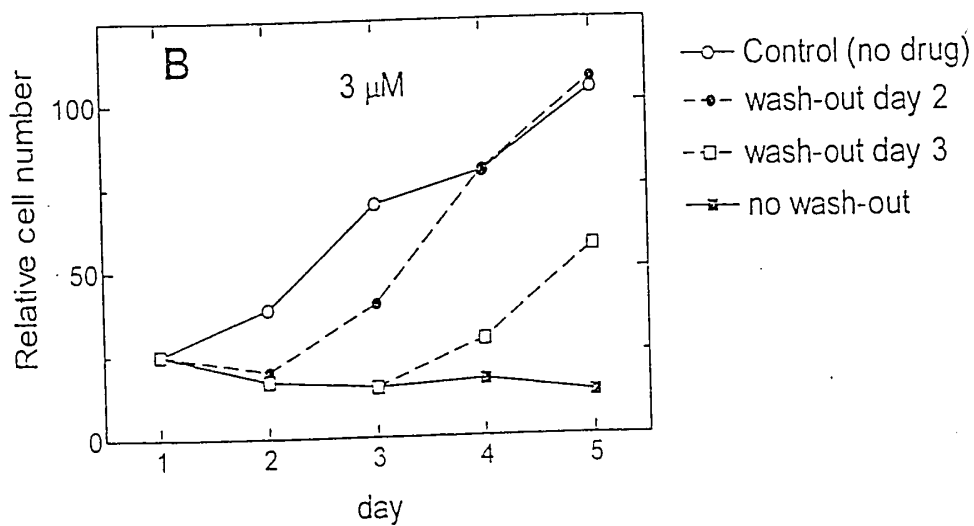
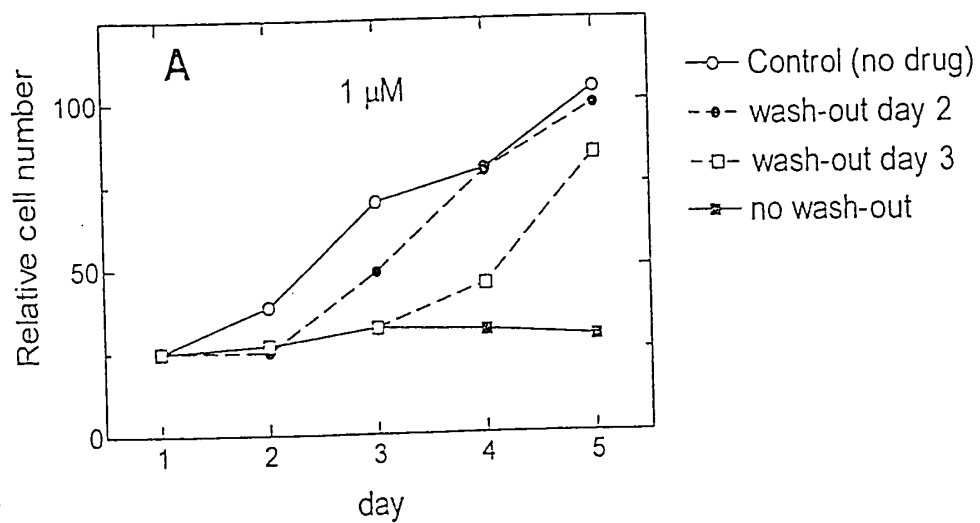


FIGURE 8

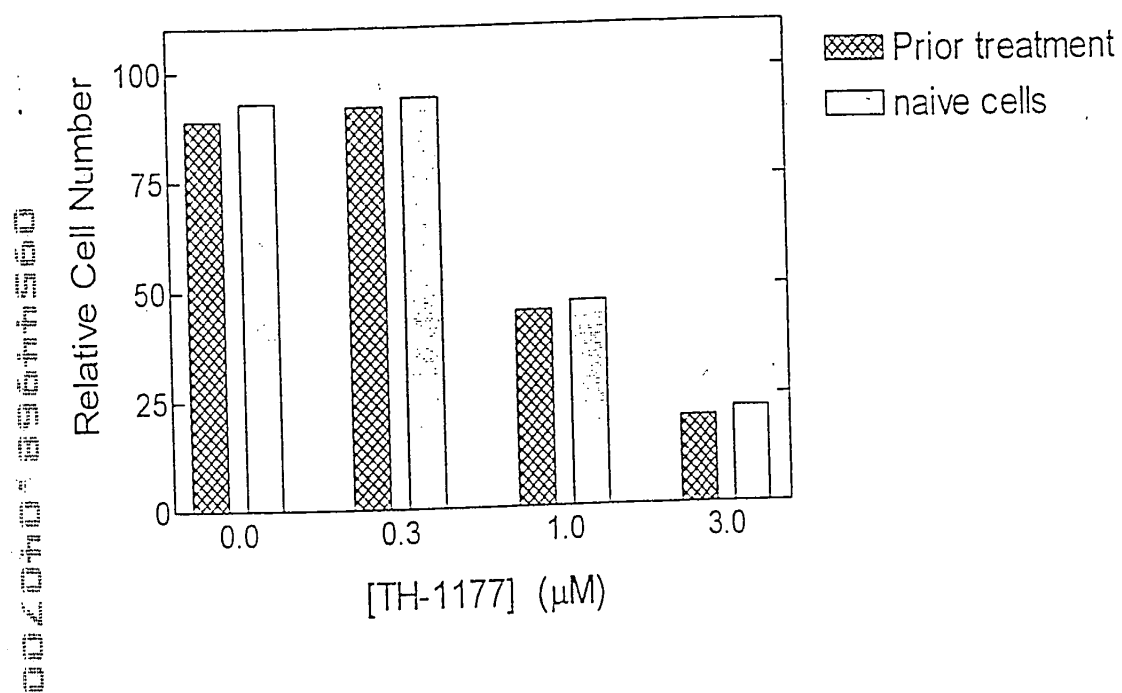


FIGURE 9

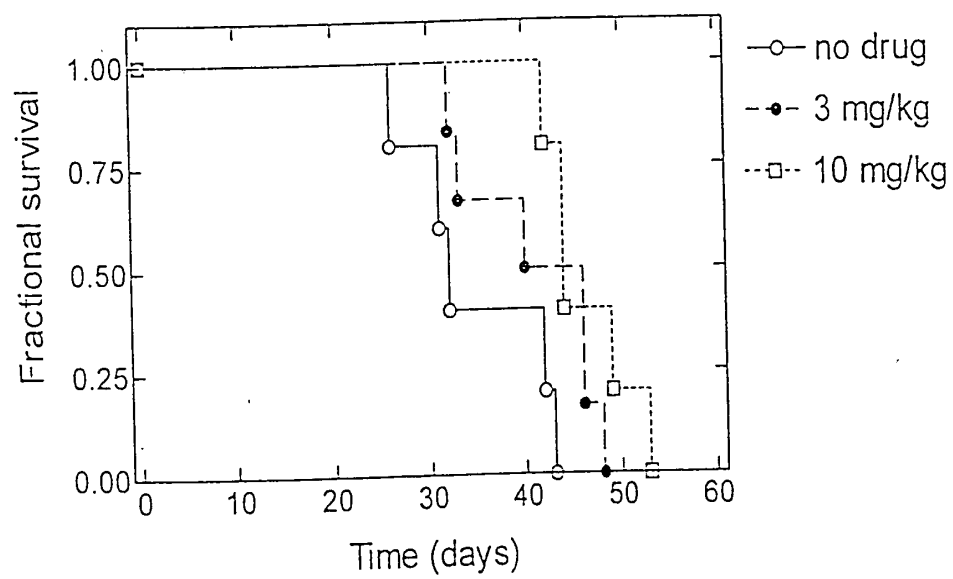
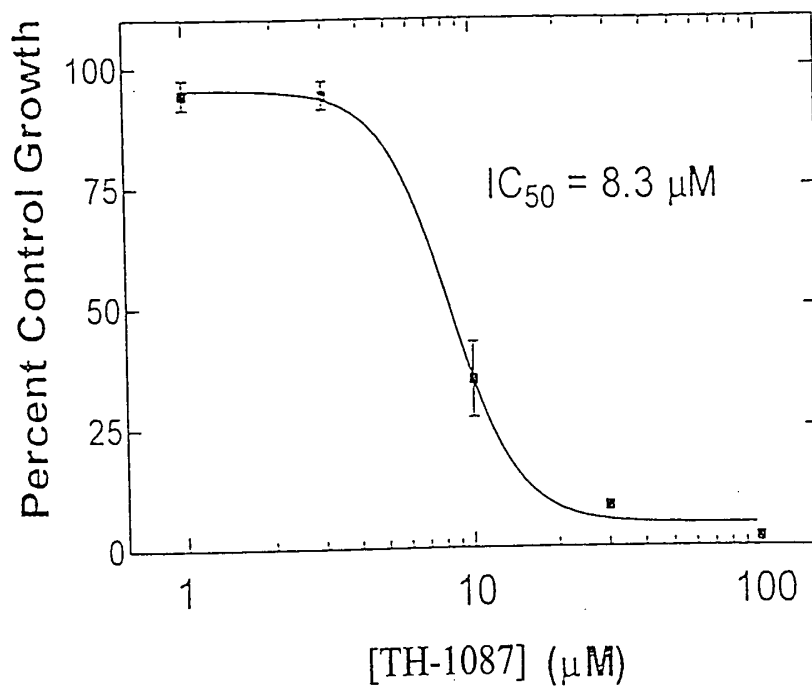


FIGURE 10

Jurkat - TH-1087

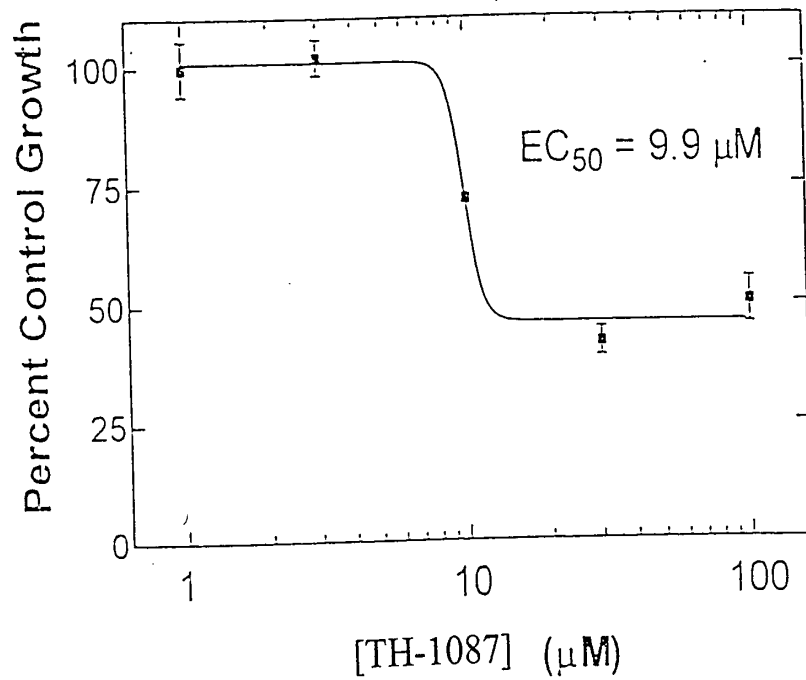


[TH-1087]	Jurkat		
	Y	SEM	N
100	2.0	0.14	6
30	8.5	0.96	6
10	34.9	7.85	6
3	94.4	2.96	6
1	94.5	3.14	6

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FIGURE 11

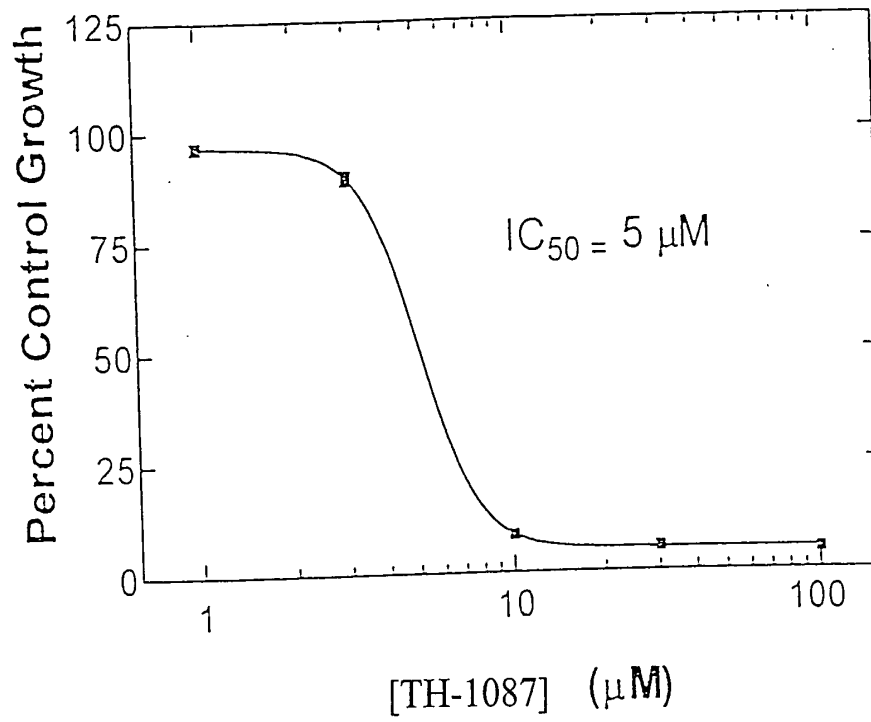
PC3 - TH-1087



[TH-1087]	PC3		
	Y	SEM	N
100	50.4	4.84	6
30	41.8	3.02	6
10	72.3	0.95	6
3	102.0	3.73	6
1	99.8	5.77	6

FIGURE 12

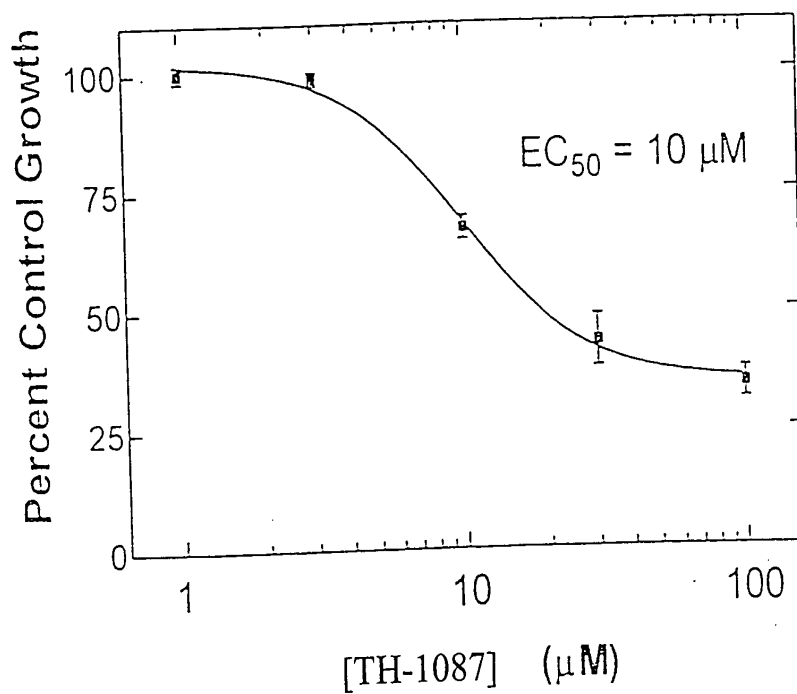
LNCaP/TH-1087



[TH-1087]	LNCaP		
	Y	SEM	N
1	96.8	1.29	3
3	89.7	1.60	3
10	8.5	0.06	3
30	5.4	0.19	3
100	4.7	0.15	3

FIGURE 13

MDA-468-TH-1087

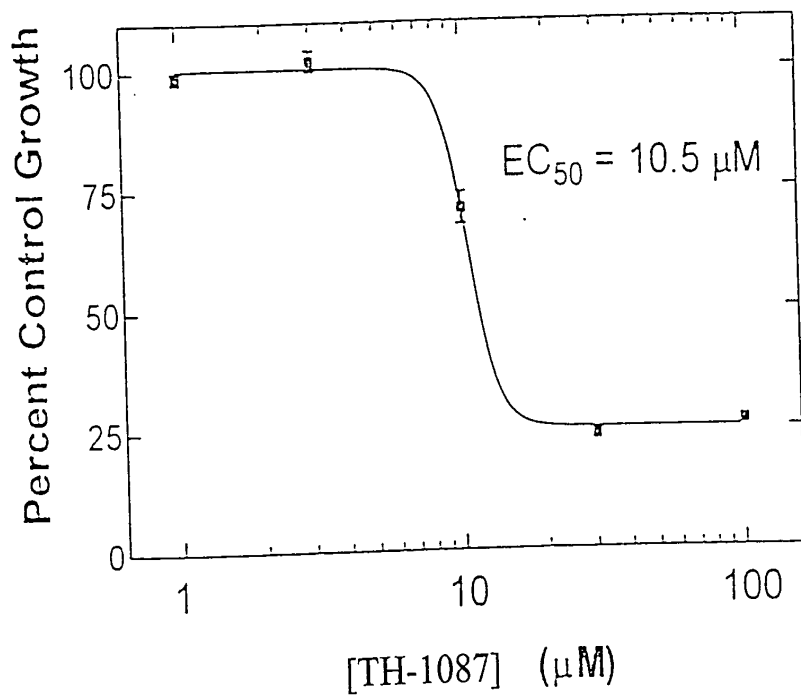


[TH-1087]	MDA-468		
	Y	SEM	N
100	34.2	3.26	6
30	43.3	5.42	6
10	67.3	2.44	6
3	98.8	1.42	6
1	100.0	1.77	6

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FIGURE 14

MDA-361-TH-1087

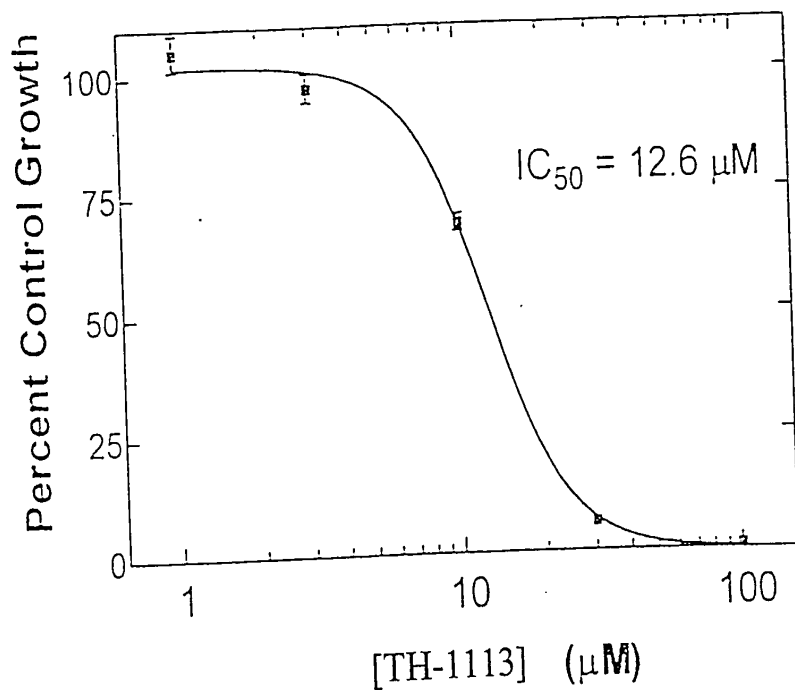


[TH-1087]	MDA-361		
	Y	SEM	N
100	26.5	0.57	6
30	23.7	0.52	6
10	71.0	3.33	6
3	102.0	2.19	6
1	98.8	1.23	6

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FIGURE 15

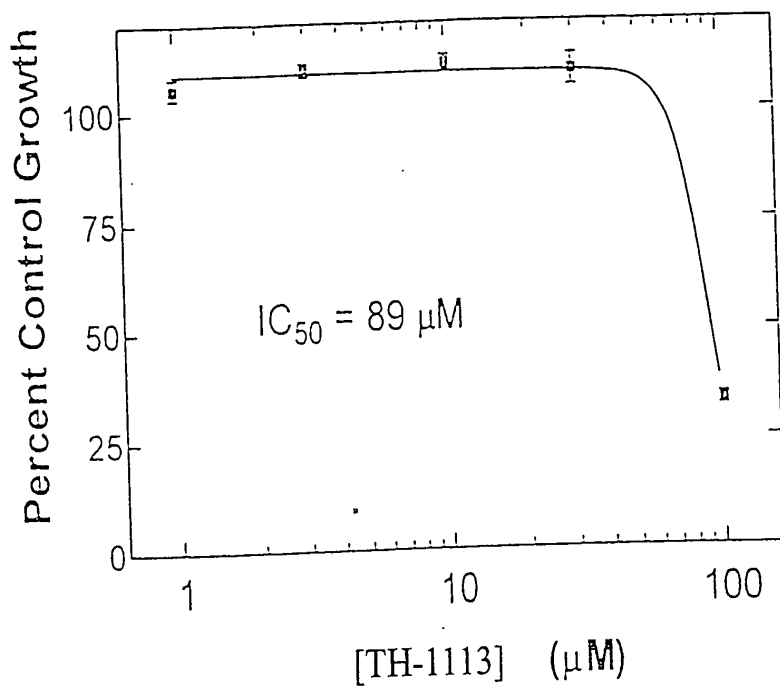
Jurkat - TH-1113



[TH-1113]	Jurkat		
	Y	SEM	N
0	95.4	2.49	9
0	104.6	2.71	9
100	1.0	0.73	9
30	6.1	0.58	9
10	68.7	1.81	9
3	97.2	3.01	9
1	105.2	3.82	9

FIGURE 16

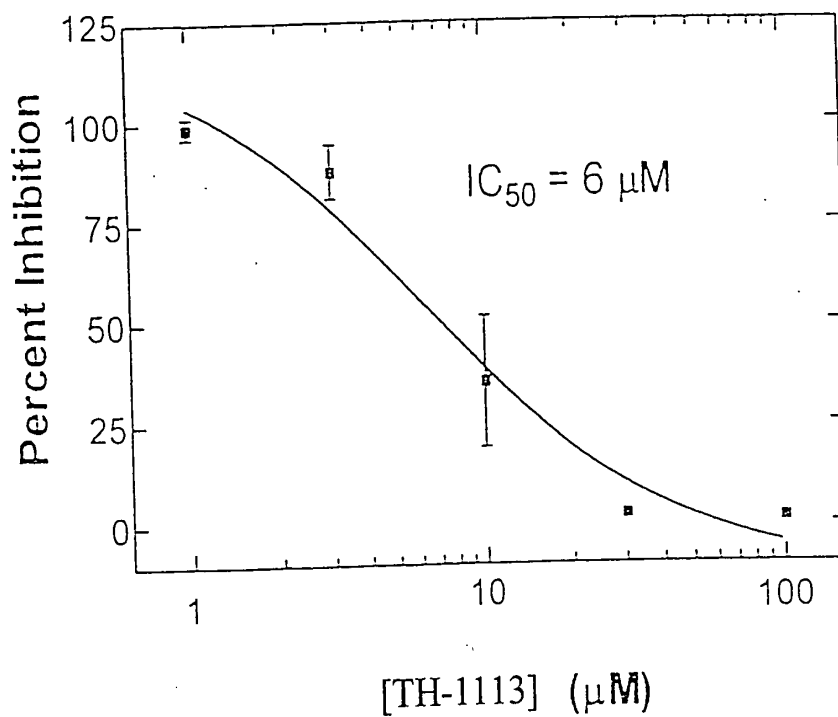
PC3 - TH-1113



[TH-1113]	PC3		
	Y	SEM	N
0	106.7	3.34	6
0	93.3	2.44	6
100	33.4	1.41	6
30	109.0	3.56	6
10	110.8	1.83	6
3	109.5	1.56	6
1	105.6	2.34	6

FIGURE 17

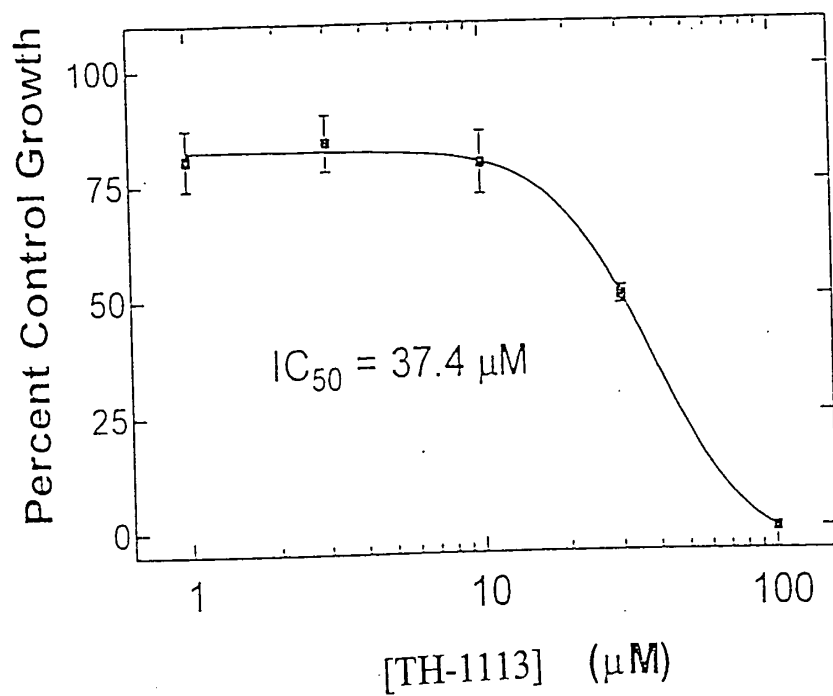
LNCaP/TH-1113



[TH-1113]	Data Set-A		
	Y	SEM	N
100	1.3	0.96	9
30	2.2	1.14	9
10	35.3	16.22	9
3	87.8	6.77	9
1	98.8	2.52	9

FIGURE 18

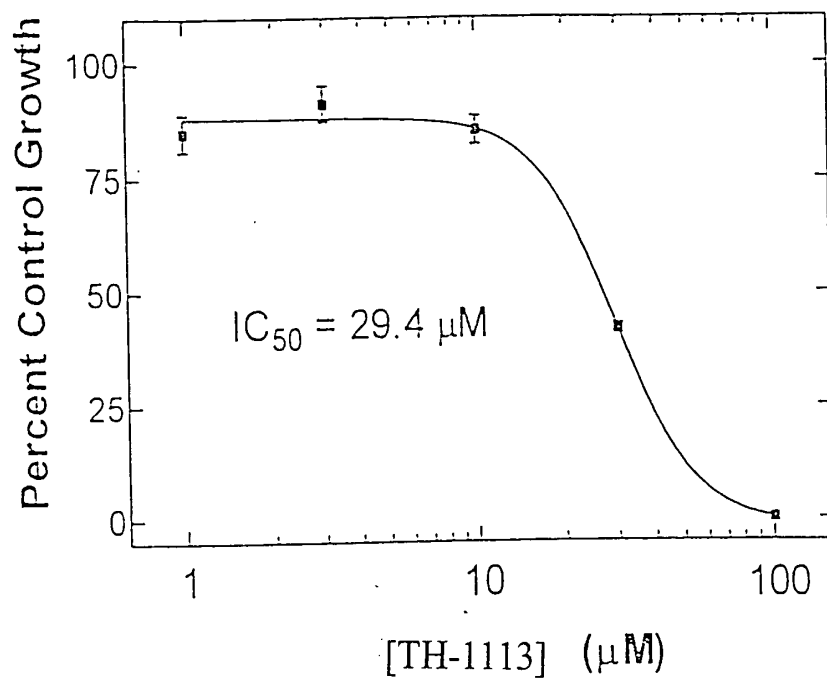
MDA-468-TH-1113



[TH-1113]	MDA-468		
	Y	SEM	N
0	101.5	2.40	6
0	98.5	1.69	6
100	-0.1	0.14	6
30	50.3	1.91	6
10	79.4	6.85	6
3	84.1	6.19	6
1	80.6	6.60	6

FIGURE 19

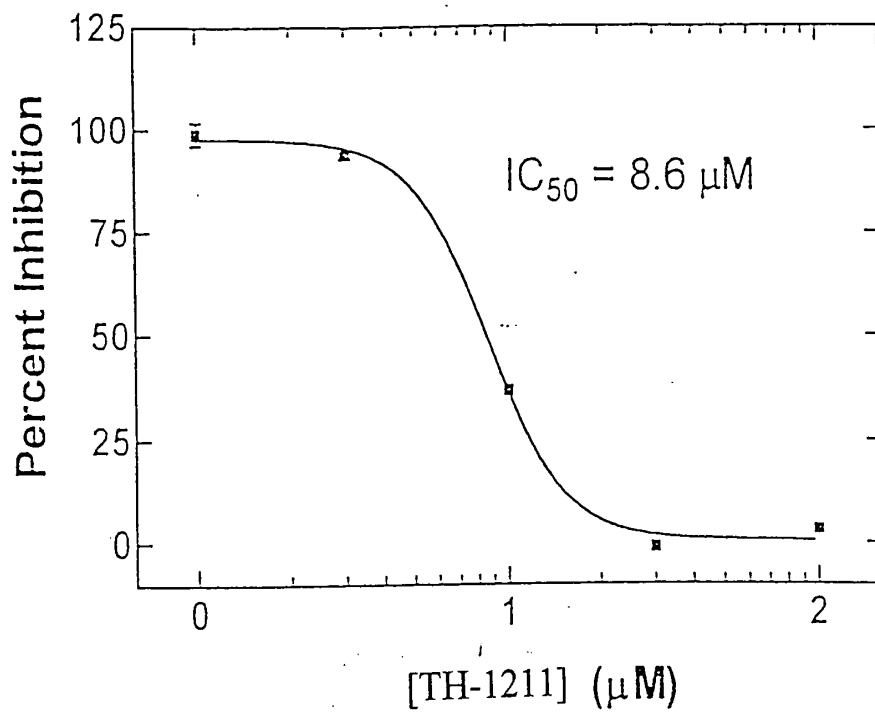
MDA-361-TH-1113



[TH-1113]	MDA-361		
	Y	SEM	N
0	108.4	2.09	6
0	91.7	0.46	6
100	0.1	0.29	6
30	41.8	1.11	6
10	85.5	3.11	6
3	91.3	4.03	6
1	85.0	4.08	6

FIGURE 20

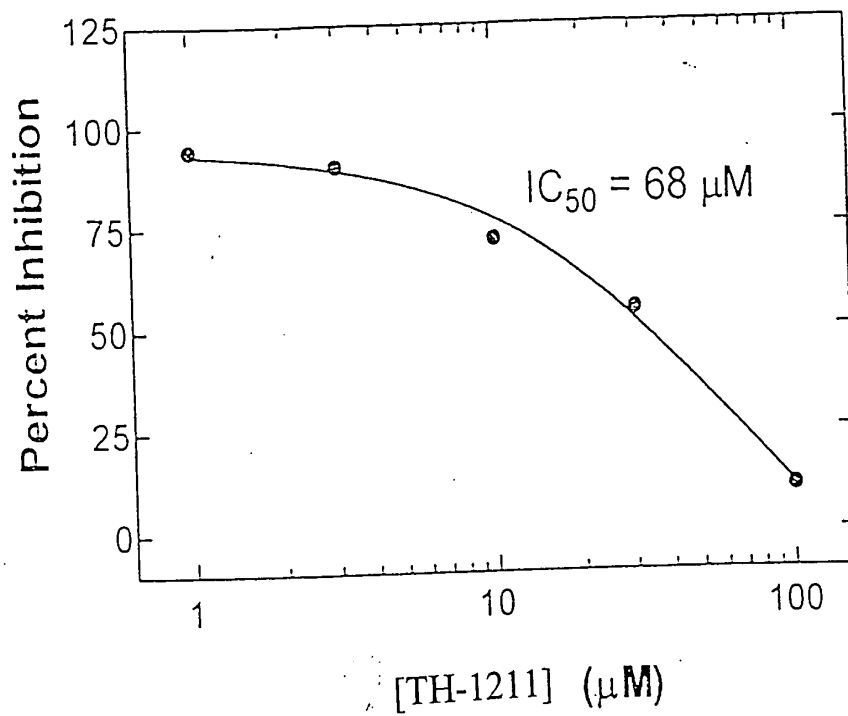
Jurkat/TH-1211



[TH-1211]	Jurkat	
	Y	SEM
100	3.1	0.49
30	-1.2	0.49
10	36.9	0.49
3	93.8	1.30
1	98.7	2.84

FIGURE 21

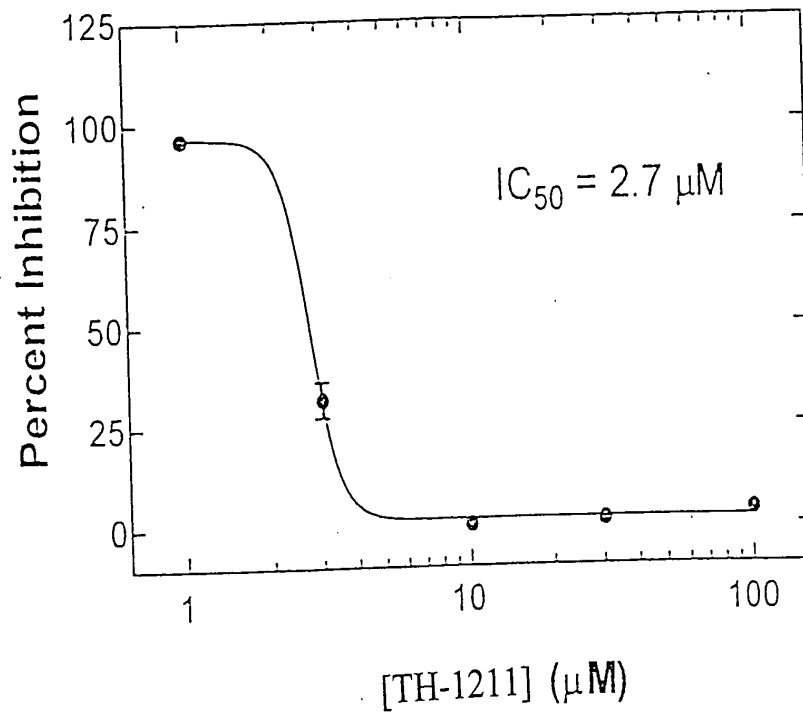
PC3/TH-1211



X Title	Data Set-A		
	Y	SEM	N
100	10.5	1.01	3
30	54.7	0.55	3
10	72.2	0.81	3
3	90.4	1.81	3
1	94.4	0.99	3

FIGURE 22

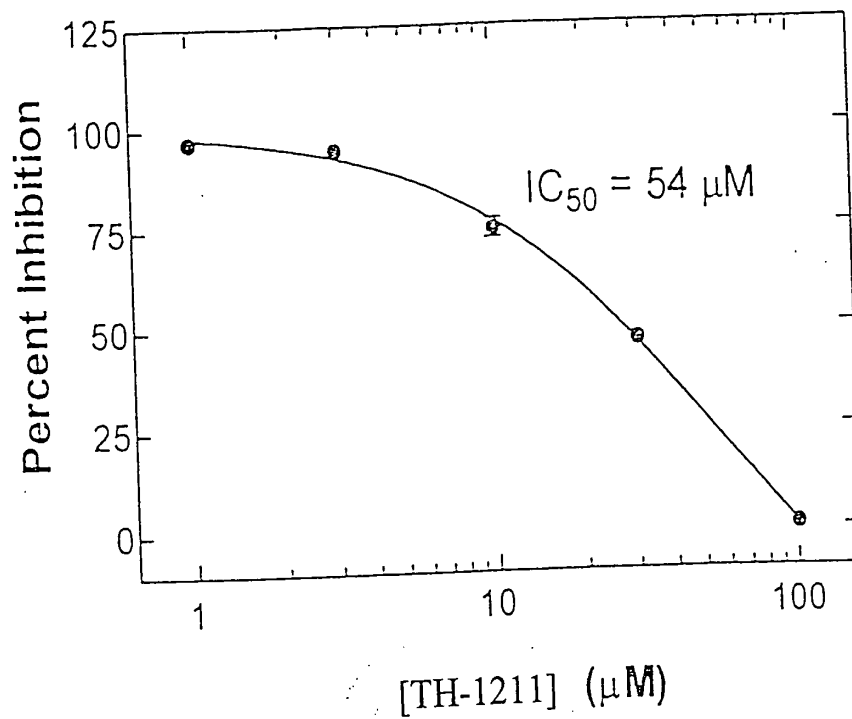
LNCaP/TH-1211



X Title	Data Set-A		
	Y	SEM	N
100	3.6	0.29	3
30	1.4	0.38	3
10	0.4	0.13	3
3	31.8	4.53	3
1	96.4	0.53	3

FIGURE 23

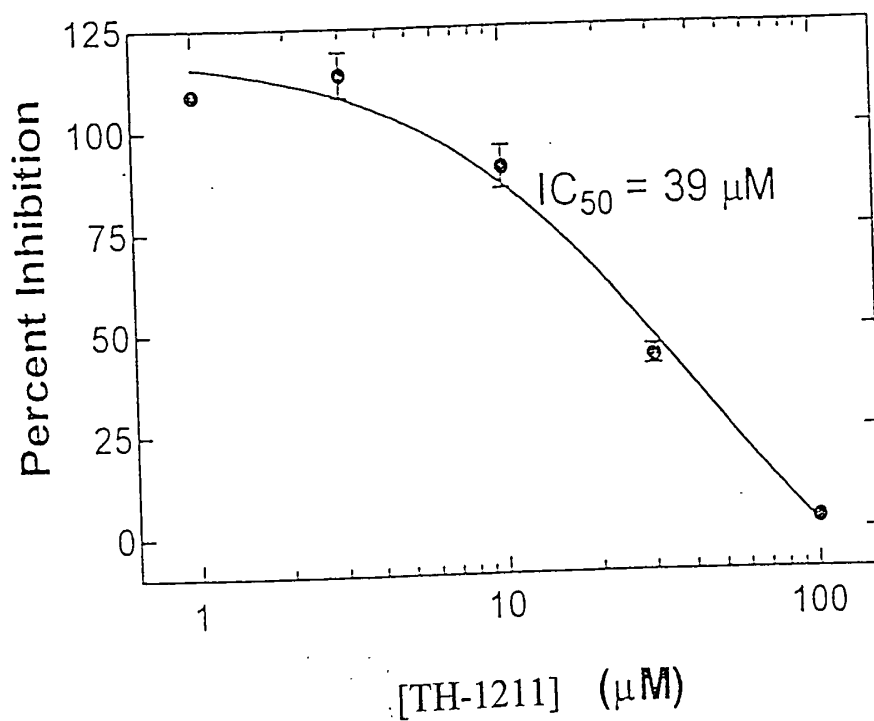
MDA-468/TH-1211



X Title	Data Set-A		
	Y	SEM	N
100	0.6	0.47	3
30	46.5	1.29	3
10	74.9	2.48	3
3	94.7	1.37	3
1	96.9	1.79	3

FIGURE 24

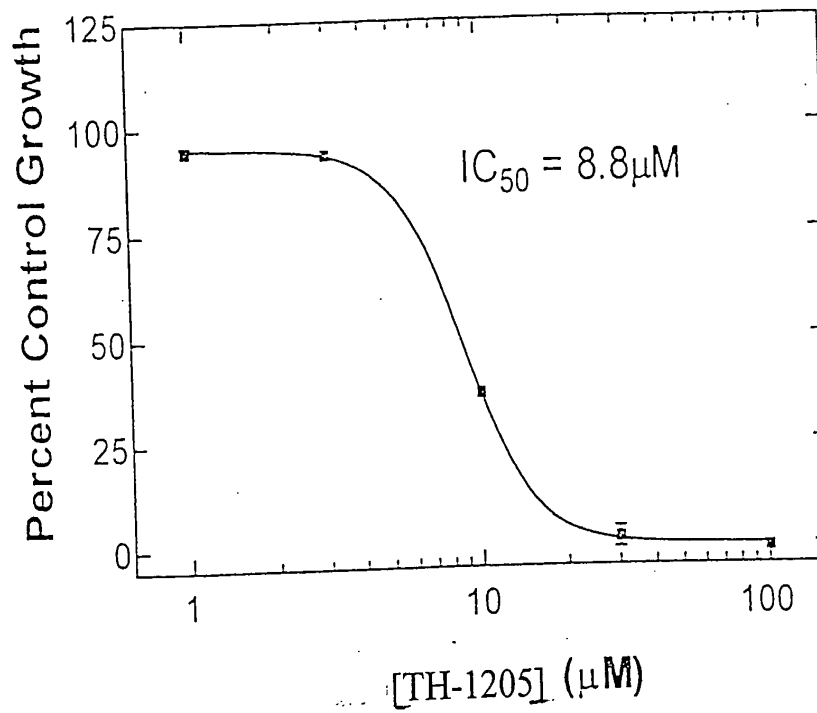
MDA-361/TH-1211



X Title	Data Set-A		
	Y	SEM	N
100	2.7	0.58	3
30	43.3	2.47	3
10	90.4	5.33	3
3	113.8	5.53	3
1	109.1	1.91	3

FIGURE 25

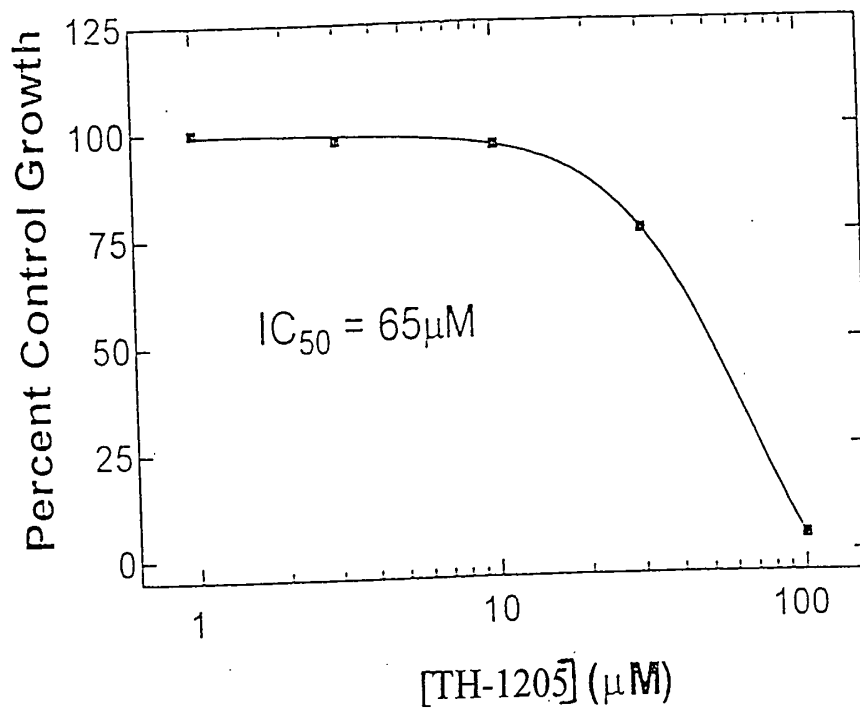
Jurkat / TH-1205



[TH-1205]	Data Set-A		
	Y	SEM	N
1	94.7	1.25	3
3	93.6	0.90	3
10	36.6	0.39	3
30	1.8	2.54	3
100	-0.7	0.19	3

FIGURE 26

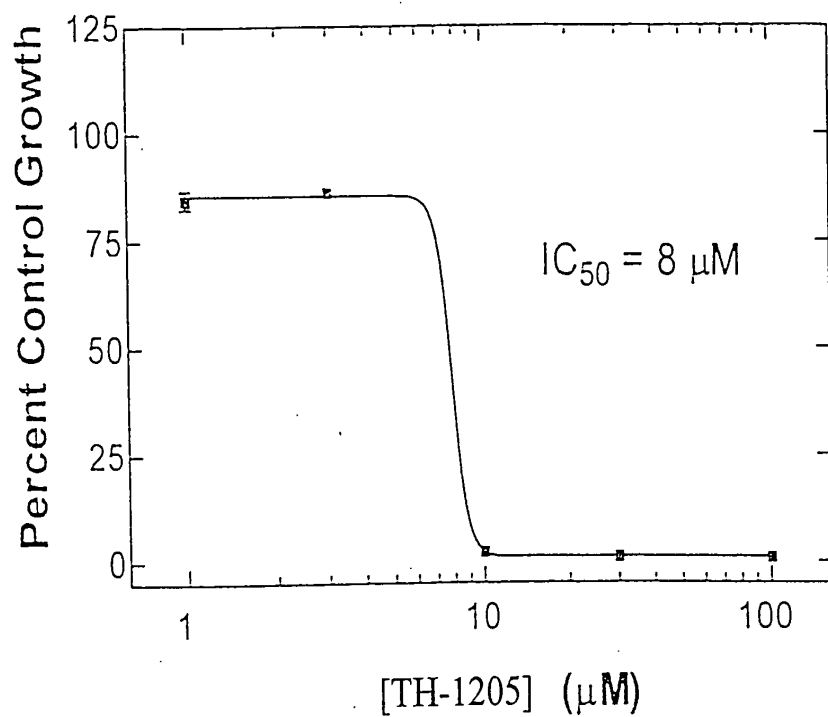
PC3/TH-1205



[TH-1205]	Data Set-A		
	Y	SEM	N
1	100.1	0.89	3
3	98.1	0.88	3
10	96.5	1.05	3
30	76.0	0.39	3
100	3.9	0.39	3

FIGURE 27

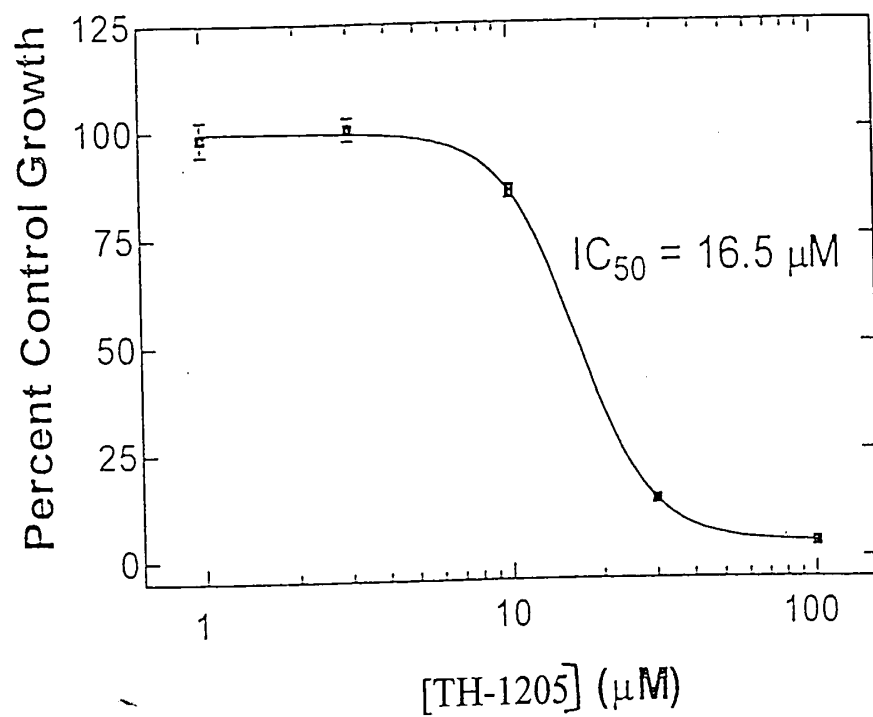
LNCaP/TH-1205



[TH-1205]	Data Set-A		
	Y	SEM	N
1	84.7	2.15	3
3	86.5	0.54	3
10	2.3	0.21	3
30	1.1	0.14	3
100	1.1	0.12	3

FIGURE 28

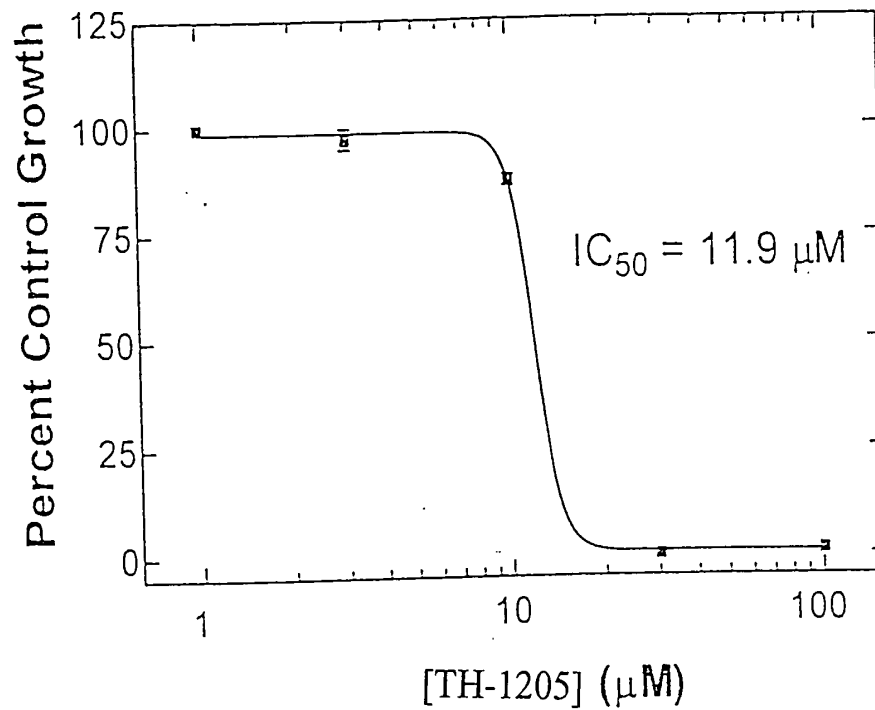
MDA-468/TH-1205



[TH-1205]	Data Set-A		
	Y	SEM	N
1	98.5	4.07	3
3	100.4	2.71	3
10	85.5	1.59	3
30	13.6	1.16	3
100	3.5	0.15	3

FIGURE 29

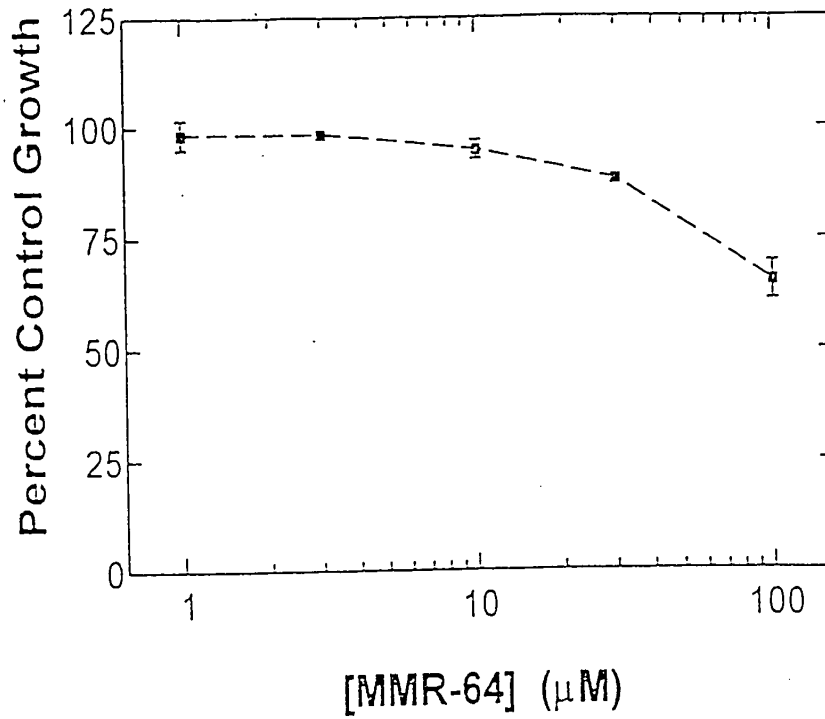
MDA-361/TH-1205



[TH-1205]	Data Set-A		
	Y	SEM	N
1	100.0	0.60	3
3	97.3	2.45	3
10	87.5	1.33	3
30	0.2	0.16	3
100	1.1	0.13	3

FIGURE 30

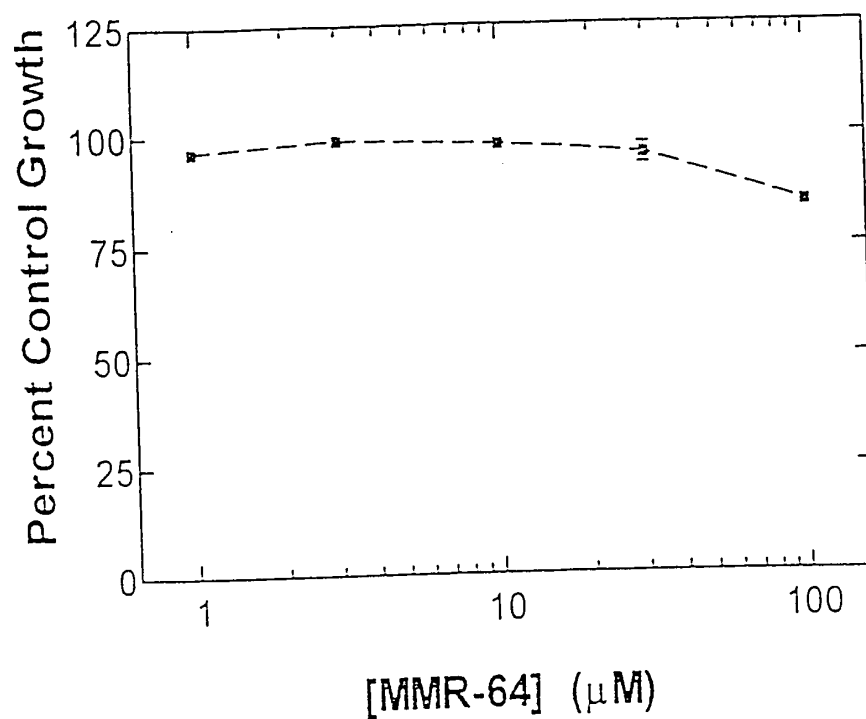
Jurkat/MMR-64



[MMR-64]	Jurkat		
	Y	SEM	N
1	98.4	3.31	6
3	98.5	0.37	6
10	95.0	2.11	6
30	88.3	0.13	6
100	65.4	4.24	6

FIGURE 31

PC3/MMR-64

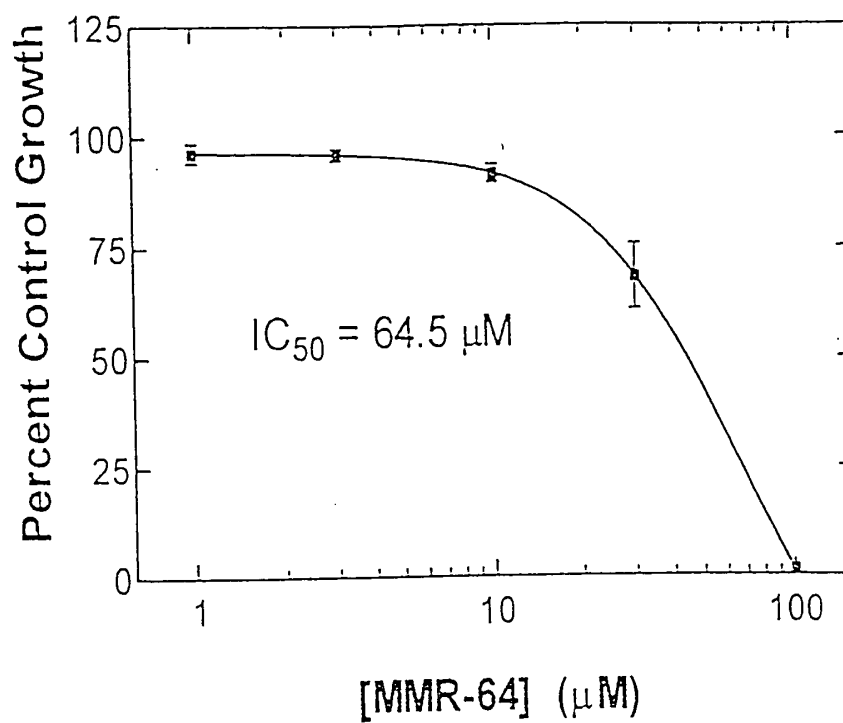


[MMR-64]	PC3		
	Y	SEM	N
1	96.5	0.50	3
3	99.0	0.32	3
10	97.9	0.61	3
30	95.6	2.28	3
100	84.4	0.43	3

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FIGURE 32

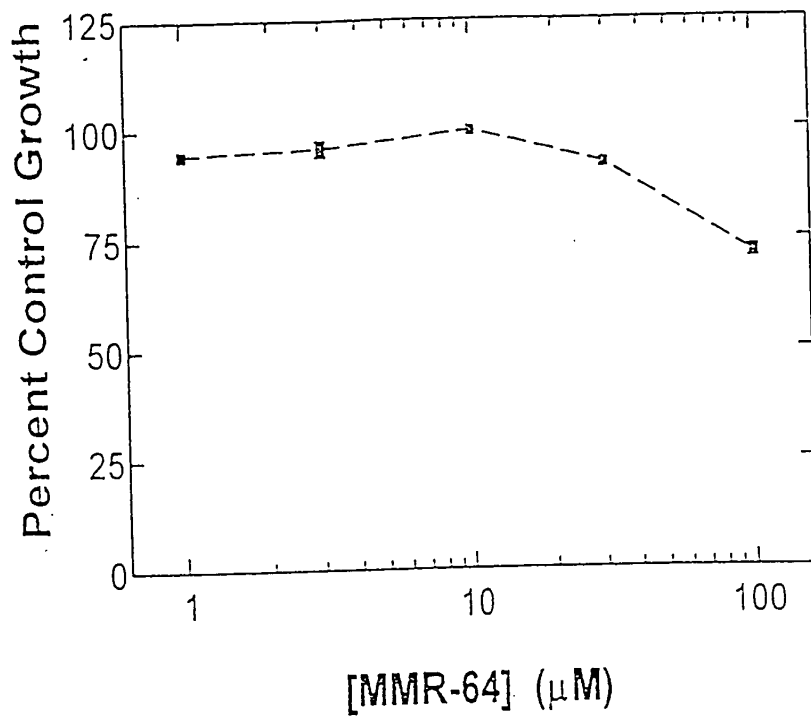
LNCaP/MMR-64



[MMR-64]	LNCaP		
	Y	SEM	N
1	96.5	2.19	6
3	95.9	1.30	6
10	91.7	2.00	6
30	68.3	7.41	6
100	1.4	0.42	6

FIGURE 33

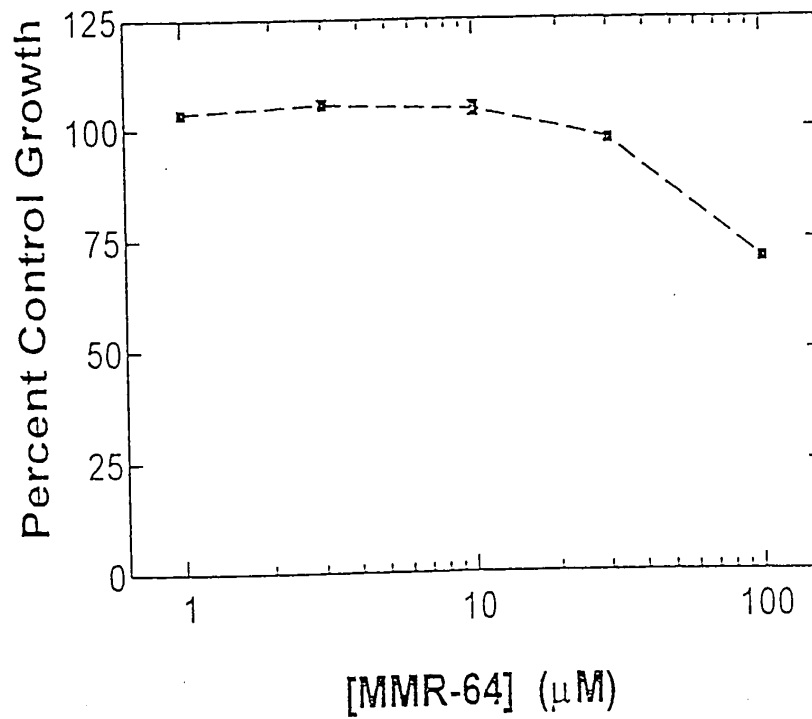
MDA-468/MMR-64



[MMR-64]	MDA-468		
	Y	SEM	N
1	94.6	0.77	3
3	95.9	1.76	3
10	99.8	0.64	3
30	92.4	0.96	3
100	71.7	1.40	3

FIGURE 34

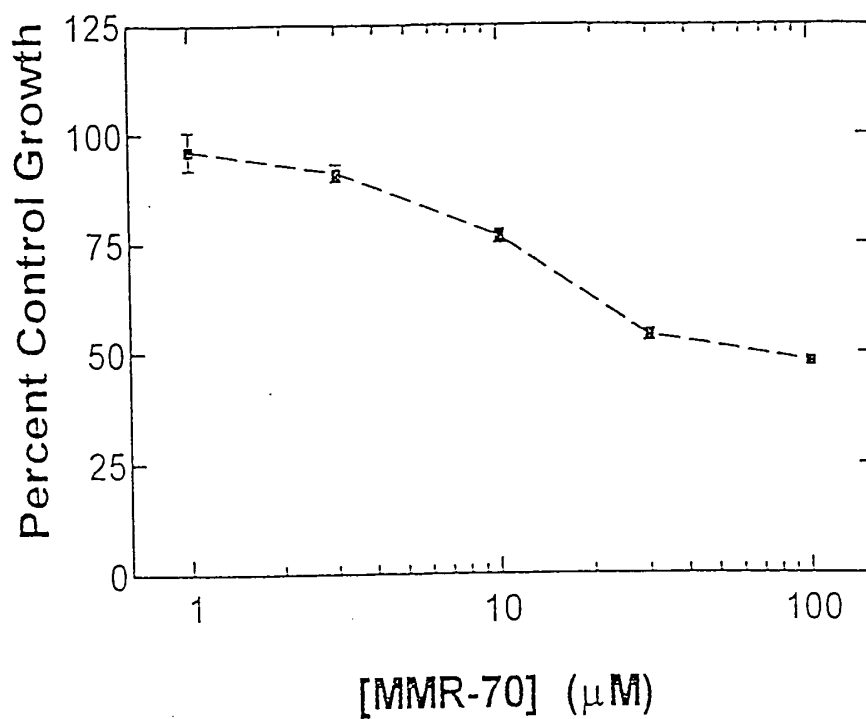
MDA-361/MMR-64



[MMR-64]	MDA-361		
	Y	SEM	N
1	103.7	0.71	3
3	105.6	1.20	3
10	104.5	1.62	3
30	97.7	0.90	3
100	70.8	1.00	3

FIGURE 35

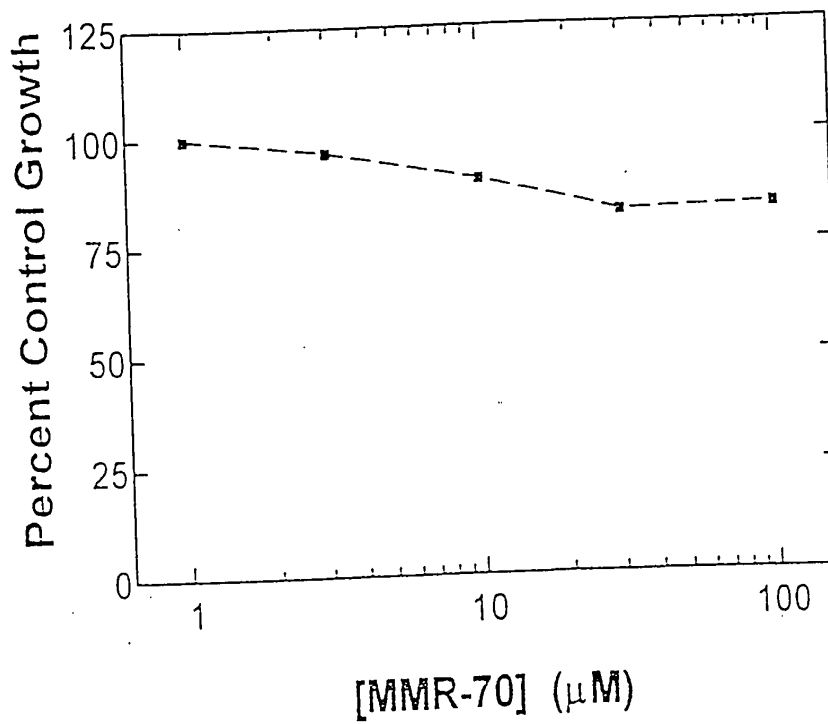
Jurkat/MMR-70



[MMR-70]	Jurkat		
	Y	SEM	N
1	96.3	4.37	6
3	91.2	1.92	6
10	76.6	1.60	6
30	53.9	1.27	6
100	48.1	0.42	6

FIGURE 36

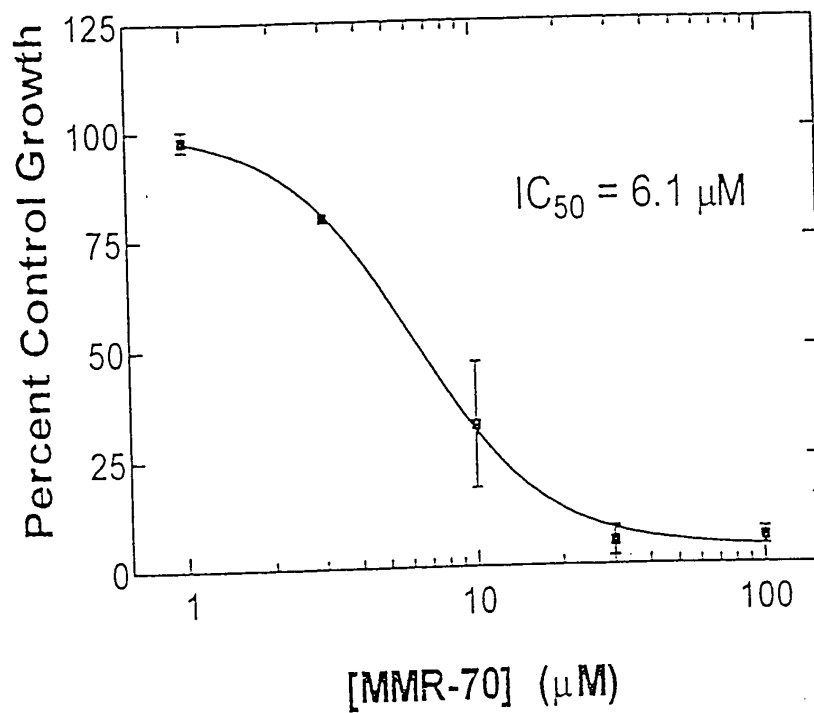
PC3/MMR-70



[MMR-70]	PC3		
	Y	SEM	N
1	100.0	0.93	3
3	96.6	1.13	3
10	90.2	0.71	3
30	82.3	0.30	3
100	83.3	0.44	3

FIGURE 37

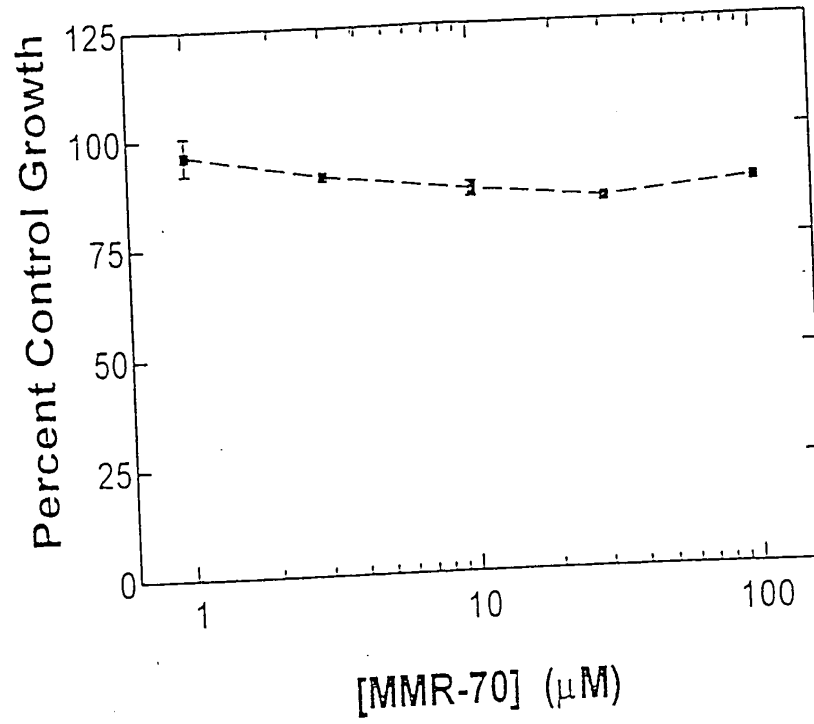
LNCaP/MMR-70



[MMR-70]	LNCaP		
	Y	SEM	N
1	98.1	2.35	6
3	79.9	0.14	6
10	32.4	14.34	6
30	5.5	3.47	6
100	6.4	2.03	6

FIGURE 38

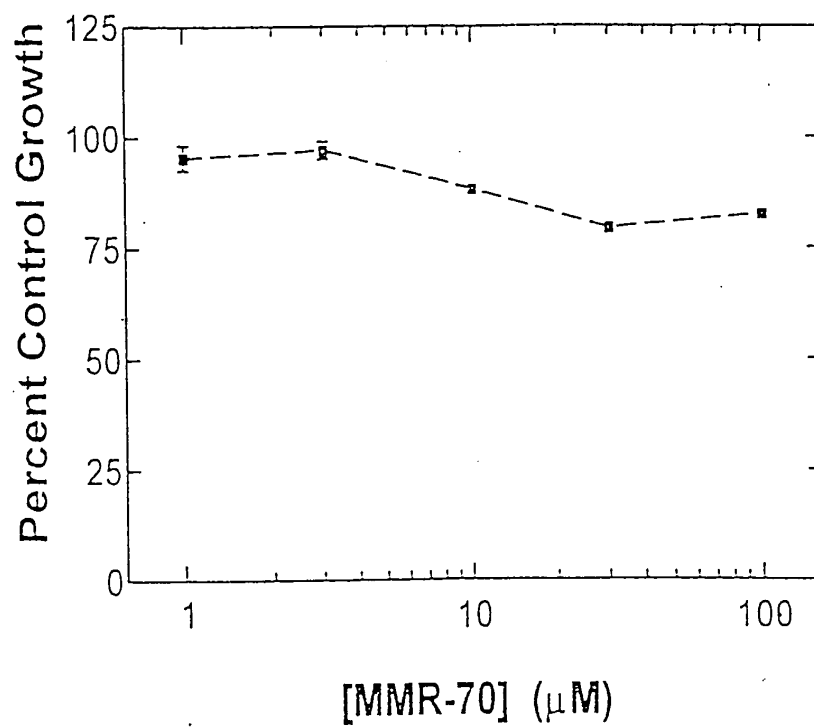
MDA-468/MMR-70



[MMR-70]	MDA-468		
	Y	SEM	N
1	95.4	4.34	3
3	91.0	0.12	3
10	87.1	1.72	3
30	84.5	0.68	3
100	88.0	0.40	3

FIGURE 39

MDA-361/MMR-70



[MMR-70]	MDA-361		
	Y	SEM	N
1	95.5	2.78	3
3	97.2	1.96	3
10	88.2	1.07	3
30	79.5	1.06	3
100	82.6	0.71	3

Correlation of Ca^{2+} Influx and Proliferation

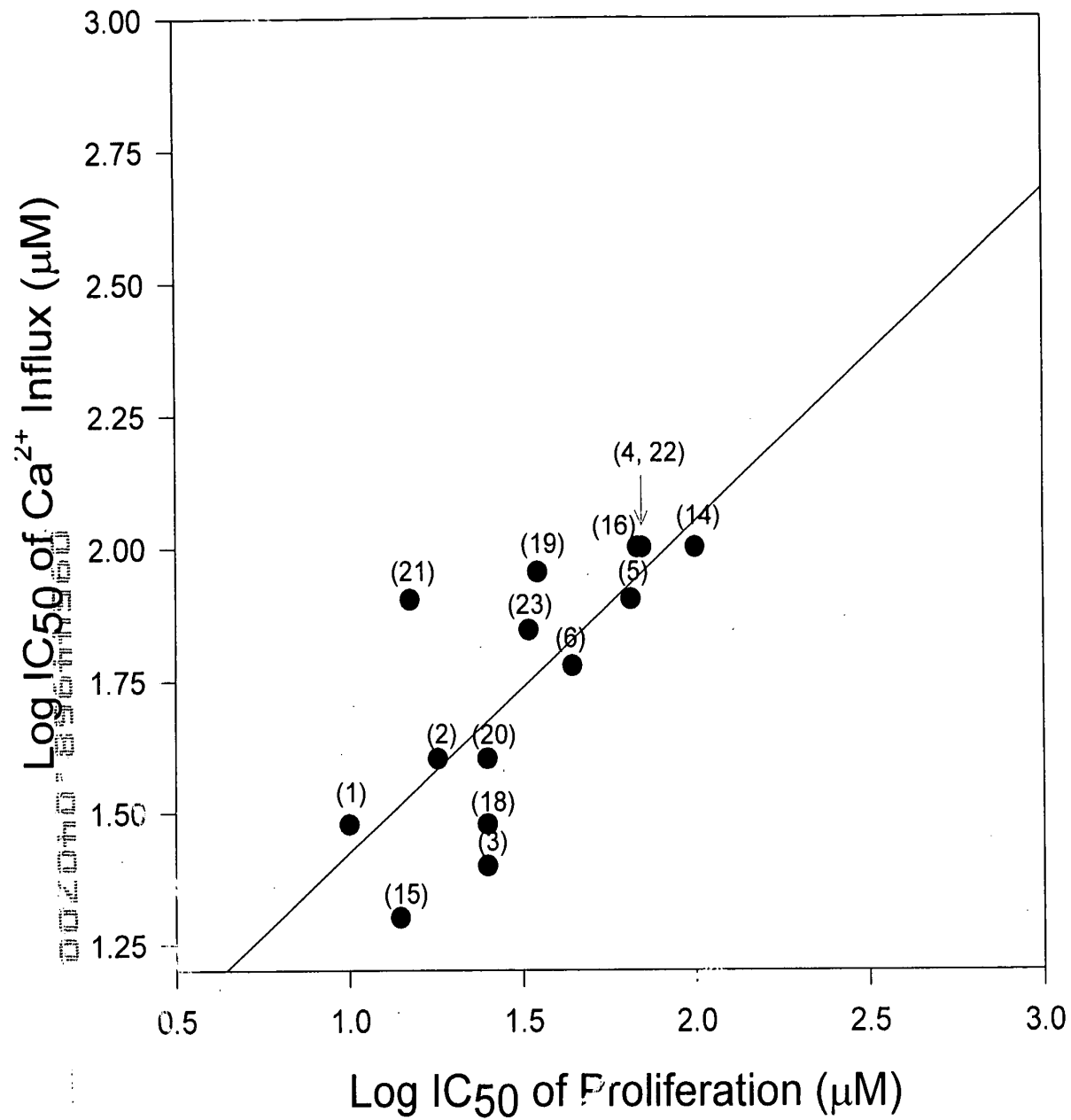


FIGURE 40

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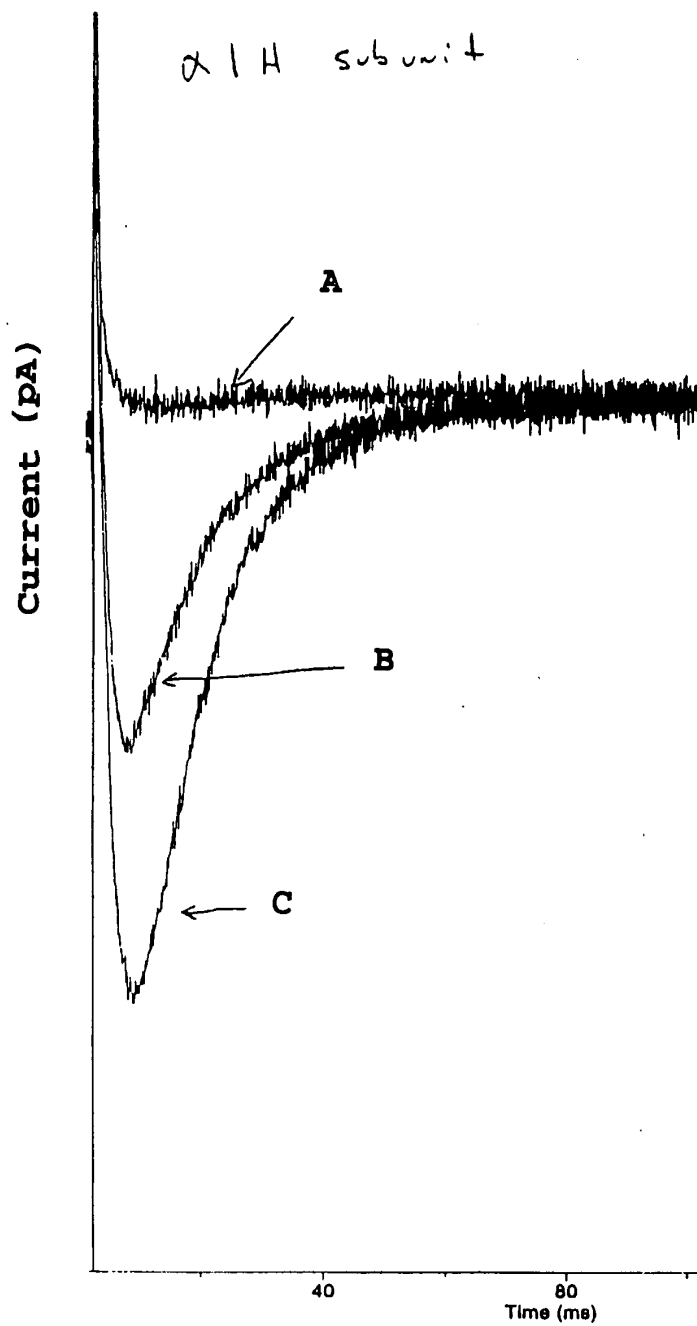


FIGURE 41

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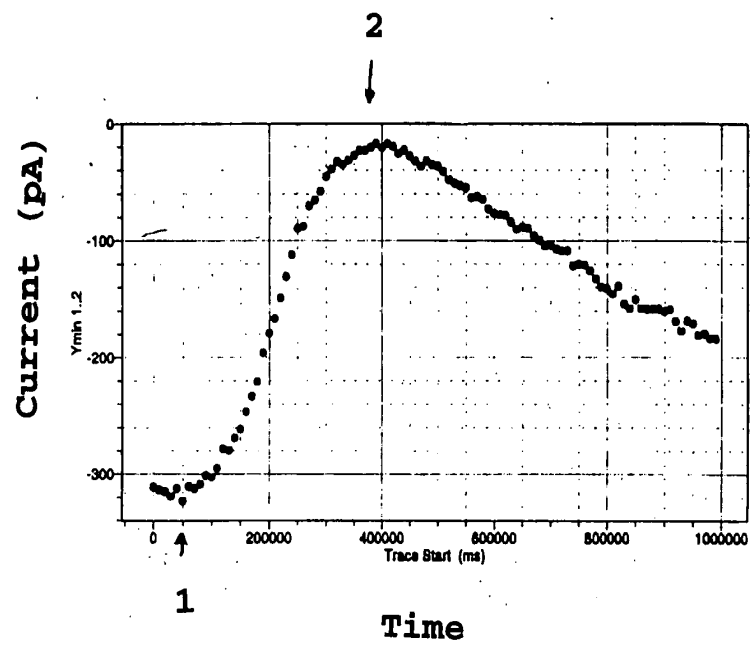


FIGURE 42